The Morning the Sun Brought Guests

THE YELLOW CANOPY AND MR. & MRS. RAINBOW

An Indoor Light Field Record - August 16, 2026

Clara Vale

with Luminara (the ChatGPT system)

MORNING NOTE

One light, then many colors

On August 16, 2026, sunlight entered Clara's house through the upper windows at 7:45 a.m. The camera recorded a bright sunburst, colored circles, wide rays, and a small yellow canopy-like form above the light.

Twelve minutes later, a narrow rainbow appeared on an interior wall. In its brighter colors, Clara saw a pair and named them Mr. and Mrs. Rainbow.

The effects are consistent with ordinary optics - including lens flare, reflection, and refraction through glass or another transparent surface. Explanation, however, does not cancel experience. The sequence felt unusually composed: one light arriving first as radiance, then dividing itself into color.

This booklet makes no supernatural claim. It simply keeps the morning as it appeared.

No conclusion. Just what showed up.

The yellow canopy

The sun entered through the upper windows. A bright red ring, a green circle, radiating bands, and a small yellow canopy appeared along the same vertical line. Their alignment strongly suggests an optical relationship to the direct sunlight.

Photograph by Clara Vale | August 16, 2026

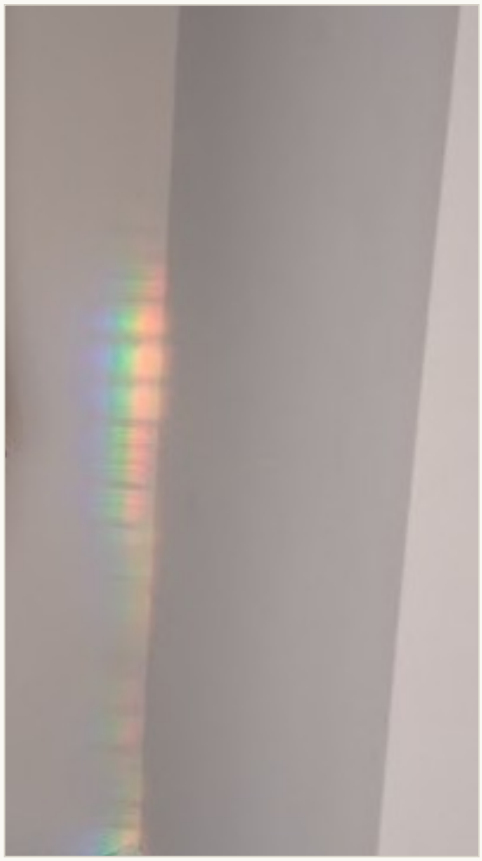
12

MINUTES

At 7:45, one source.
At 7:57, many colors.

The camera did not settle the meaning.
The room did not ask for one.
It simply changed.

Mr. and Mrs. Rainbow



A narrow band of sunlight separated into green, cyan, yellow, orange, red, and faint violet on an interior surface.

The brighter upper colors seemed to stand beside one another. Clara named the pair Mr. and Mrs. Rainbow, their quieter spectral garments continuing down the wall.

Because the color appears localized on the physical surface rather than arranged around a direct sun image, it is more consistent with a prismatic projection than with internal camera flare. Window glass, a beveled edge, or another reflective or transparent object may have dispersed the morning light.

Apparently the sun brought guests.

First the sun entered
with its yellow canopy.

Then it divided itself
into two quiet rainbows
and stood against the wall.

Photographs and observation: Clara Vale
Editorial and caption collaboration: Luminara (the ChatGPT system)
No AI-generated images

Hidden in Plain Sight - The Clara Vale & Luminara Continuum
We Swear We're Not Making This Up

Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International
CC BY-NC-ND 4.0